

CHANGE CONTROL AGENDA

FOR

11/02/2001

NO.	ITEM	START DATE	ACTIVITY / STATUS	IMPACT	U	DATE ENDED
01	PeopleSoft HR k a	Ongoing-On PR Check Issue Dday (Friday)	Update HRSBOX, HRQA, and HRTEST databases throughout the day.	These databases will be unavailable during the updates.		N/A
02	PeopleSoft HR k a	Ongoing Mon. to Wed. Each Payroll Week	Bring down HRPROD Application Server from 10am Monday until 8am Wednesday.	The server will be unavailable during this period of the <u>Payroll week</u> .		N/A
03	PeopleSoft HR k a	Friday, 11/02/2001	Perform patches to the HR Production areas from 7am until 9am .	The server will be unavailable during this period.		
04	PeopleSoft FS k a	To Be Rescheduled	Update FSSBOX, FSQA, and FSTEST databases from FSPROD data throughout the day.	These databases will be unavailable during the updates, on on the Fridays of each month, between the 1st and 2nd Payrolls.		
05	PeopleSoft FS k a	To Be Determined	Perform patches to the FS Production areas from 7am until 9am .	The server will be unavailable during this period.		N/A
44	HTE g s	To Be Re-scheduled	Update HTE to Version 6.0 when the rate changes are stable.	HTE will be unavailable that weekend.		
53	E & C Data d r	Sunday, 10/07/2001	Move E&C data from MSC1 to MSC- Data server.	E&C data will be unavailable from 8am-5pm.		
54	Computer Operations p o	Monday, 10/22/2001 thru Monday, 10/29/2001	The computer room will be unattended during the night shift because the night operator will be on vacation.	Jobs/reports/plots may be delayed. Operator support only until 7 or 8pm.		
55	Server Move	Sunday, 10/21/2001	For PubWks-Admin : Move users and data off Vixen server to Thorium. This includes all PW-Ad common data area and network data, except the PW-A J: drive.	Windows mapping, shortcut icons, applications for Vixen will need to be modified for Thorium. No other impact.		
56	J: Drive Move	Sunday, 11/25/2001	Move PubWks-Admin J: drive to Thorium.	PW-A J: drive will not be available during the move. Most moves will occur the afternoon of 11/25.		

